

**CLAIMS**

1. A pigment mixture comprising a component A which comprises one or more effect pigments based on glass flakes and a component B which comprises one or more organic and inorganic flake-form, needle-shaped, spherical or crystalline colorants and/or fillers, provided that at least one colorant or filler of component B is different from at least one effect pigment of component A.
2. A pigment mixture according to claim 1, wherein component B contains at least one colorant selected from the group consisting of pearlescent pigments, multilayered pigments and interference pigments.
3. A pigment mixture according to claim 1, wherein component A comprises at least one effect pigment having one of the following layer structures:

glass flake + TiO<sub>2</sub> layer;

glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer;

glass flake + Fe<sub>2</sub>O<sub>3</sub> layer;

glass flake + SiO<sub>2</sub> layer + Fe<sub>2</sub>O<sub>3</sub> layer;

glass flake + Fe<sub>3</sub>O<sub>4</sub> layer;

glass flake + SiO<sub>2</sub> layer + Fe<sub>3</sub>O<sub>4</sub> layer;

glass flake + TiFe<sub>2</sub>O<sub>3</sub> layer;

glass flake + SiO<sub>2</sub> layer + TiFe<sub>2</sub>O<sub>3</sub> layer;

glass flake + Cr<sub>2</sub>O<sub>3</sub> layer;

glass flake + SiO<sub>2</sub> layer + Cr<sub>2</sub>O<sub>3</sub> layer;  
glass flake + TiO<sub>2</sub> layer + Cr<sub>2</sub>O<sub>3</sub> layer;  
glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer + Cr<sub>2</sub>O<sub>3</sub> layer;  
glass flake + titanium suboxide;  
glass flake + SiO<sub>2</sub> layer + titanium suboxide;  
glass flake + TiO<sub>2</sub> layer + Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer + Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + TiO<sub>2</sub> layer + Berlin Blue;  
glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer + Prussian Blue;  
glass flake + TiO<sub>2</sub> layer + Carmine Red;  
glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer + Carmine Red;  
glass flake + TiO<sub>2</sub> layer + DC Red 30;  
glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer + DC Red 30;  
glass flake + Fe<sub>2</sub>O<sub>3</sub> layer + SiO<sub>2</sub> layer + Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + Fe<sub>2</sub>O<sub>3</sub> layer + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer;  
glass flake + TiO<sub>2</sub> layer + SiO<sub>2</sub> layer + Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + TiO<sub>2</sub> layer + SiO<sub>2</sub> layer + TiO<sub>2</sub>/Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + TiO<sub>2</sub>/Fe<sub>2</sub>O<sub>3</sub> layer + SiO<sub>2</sub> layer + TiO<sub>2</sub>/Fe<sub>2</sub>O<sub>3</sub> layer; or  
glass flake + TiO<sub>2</sub> layer + SiO<sub>2</sub> layer + Cr<sub>2</sub>O<sub>3</sub> layer.

4. A pigment mixture according to claim 2, wherein component A comprises at least one effect pigment having one of the following layer structures:

glass flake + TiO<sub>2</sub> layer;

glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer;  
glass flake + Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + SiO<sub>2</sub> layer + Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + Fe<sub>3</sub>O<sub>4</sub> layer;  
glass flake + SiO<sub>2</sub> layer + Fe<sub>3</sub>O<sub>4</sub> layer;  
glass flake + TiFe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + SiO<sub>2</sub> layer + TiFe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + Cr<sub>2</sub>O<sub>3</sub> layer;  
glass flake + SiO<sub>2</sub> layer + Cr<sub>2</sub>O<sub>3</sub> layer;  
glass flake + TiO<sub>2</sub> layer + Cr<sub>2</sub>O<sub>3</sub> layer;  
glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer + Cr<sub>2</sub>O<sub>3</sub> layer;  
glass flake + titanium suboxide;  
glass flake + SiO<sub>2</sub> layer + titanium suboxide;  
glass flake + TiO<sub>2</sub> layer + Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer + Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + TiO<sub>2</sub> layer + Berlin Blue;  
glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer + Prussian Blue;  
glass flake + TiO<sub>2</sub> layer + Carmine Red;  
glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer + Carmine Red;  
glass flake + TiO<sub>2</sub> layer + DC Red 30;  
glass flake + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer + DC Red 30;  
glass flake + Fe<sub>2</sub>O<sub>3</sub> layer + SiO<sub>2</sub> layer + Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + Fe<sub>2</sub>O<sub>3</sub> layer + SiO<sub>2</sub> layer + TiO<sub>2</sub> layer;

glass flake + TiO<sub>2</sub> layer + SiO<sub>2</sub> layer + Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + TiO<sub>2</sub> layer + SiO<sub>2</sub> layer + TiO<sub>2</sub>/Fe<sub>2</sub>O<sub>3</sub> layer;  
glass flake + TiO<sub>2</sub>/Fe<sub>2</sub>O<sub>3</sub> layer + SiO<sub>2</sub> layer + TiO<sub>2</sub>/Fe<sub>2</sub>O<sub>3</sub> layer; or  
glass flake + TiO<sub>2</sub> layer + SiO<sub>2</sub> layer + Cr<sub>2</sub>O<sub>3</sub> layer.

5. A pigment mixture according to claim 3, wherein the effect pigment of component A is based on a glass flake having a layer thickness of ≤ 1 µm.
6. A pigment mixture according to claim 4, wherein the effect pigment of component A is based on a glass flake having a layer thickness of ≤ 1 µm.
7. A pigment mixture according to claim 1, wherein the pigment mixture additionally comprises at least one additive which is conventional in cosmetics.
8. A pigment mixture according to claim 2, wherein the pigment mixture additionally comprises at least one additive which is conventional in cosmetics.
9. A pigment mixture according to claim 3, wherein the pigment mixture additionally comprises at least one additive which is conventional in cosmetics.
10. A pigment mixture according to claim 1, wherein component A and component B are mixed in a weight ratio of from 95:5 to 5:95.

11. A cosmetic composition comprising a pigment mixture of claim 1 and at least one cosmetically suitable additive.
12. A food finishing composition comprising a pigment mixture of claim 1 and at least one additive suitable for food.
13. A pharmaceutical composition comprising a pigment mixture of claim 1 and at least one pharmaceutically acceptable additive.